

AUDIO/VIDEO NETWORKING SYSTEM AND METHOD

ABSTRACT OF THE DISCLOSURE

An audio/video (A/V) component networking system comprises a centralized storage system adapted to communicatively receive a plurality of source components where each source component is adapted to provide A/V program data. The networking system also comprises a sink component communicatively disposed between the storage system and a presentation device. The sink component is adapted to receive A/V program data from at least one of the plurality of source components and transmit the A/V program data to the presentation device. The sink component is also adapted to enable a user to select an A/V menu data stream associated with at least one of the plurality of source components for display on the presentation device.